Dart Hawkesbury 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada Tel (613) 632-5200

Purchasing Receipts

PO No	Supplier	Line Item No	Rel No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Serial No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Total
PO038983	ACI001-VC	25	1	Net 30		304/316 Sheet .063 : MATERIAL: AISI 304/316 SS SHEET ANNEALED AS PER MIL- S-5059 OR AMS 5513 (304) OR AMS 5524 (316) OR ASTM A240 OR ASME SA240 receive sf				96	2/26/2018	96		\$044941	Stock	2/23/2018	\$ 6.51 / sf	0		\$624.8
									Total:	96		96			-					\$492.2

Plex 2/23/2018 10:41 AM Dart Dubois Pascal

2018/02/21

Delivery date

CLI0001056 2018/02/20

Customer N°

Date

Tél.: 450-377-4248 Mtl: 514-336-4248 Ext.: 800-667-4248 Fax: 450-377-5696 Mtl: 514-336-4246 Ext.: 866-456-4242

935, Boul. du Hâvre Salaberry de Valleyfield (Québec) J6S 5L1

ACIER OUELLETTE INC.

DELIVERY - CLIENT

OUT Internal Use Only **OUELLETTE VALLEYFIELD** O S Josianne Bourdon Net 30 Days DAS 38983 Z B/0 Your order N° PCS NB 18+x+C Processed by **Credit Terme** NIR: R-109516-6 EXP Salesman Carrier Page CMD PI2_\$CLB Z/O Att: CHANTAL LAVOIE Tél.: 613-632-5200 96.00 Total Weight (Lbs): 252.00 Qty 252.00 **Delivery Route** Weight Shipped to , Ontario, Hed. 1087 PALETIE **Product Description** SHEET SS 16G SS304-2B (4 X 8) HAWKESBURY, Ontario, K6A 1K7 DART AEROSPACE LTD FESS-16G483042B 1270, ABERDEEN ST. 3 X 4' X 8' HEAT Instruction Billed to

Total (\$CAD)

Verified By: Prepared By

Delivered By:

All sold and delivered materials remain the property of "Acier Ouellette Inc" until payment is made in full, complete and cashed. All lost materials are at the buyer's expense. The warranty offered by "Acier Ouellette Inc." is the same as offered and honored by the manufacturer and his warranty is transferred by "Acier Ouellette Inc." to the client. The buyer hereby accepts to respect the following conditions: Net 30 days from billing date and the buyer accepts to pay administration charges of 2% per month (24% per annum) on all past due amounts over 30 days. Any default in respect with this contiscent will lead to payment by acceleration and permits to the seller, at his choice to claim for the balance due or the repossession of the goods sold. All claims must be made within five (5) days with this document enclosed. Any merchandise that has been damaged, cut or modified cannot be returned. All goods returned must be with our authorization and are subject to a 25% restocking charge.

Customer's Signature

Date

0



ACIER OUELLETTE INC.

935, Boul. du Hâvre

Salaberry de Valleyfield (Québec) J6S 5L1

Tél.: 450-377-4248 Mtl: 514-336-4248 Ext.: 800-667-4248 Fax: 450-377-5696 Mtl: 514-336-4246 Ext.: 866-456-4242



Retourné r	121

DART AEROSPACE LTD

1270 , ABERDEEN ST. HAWKESBURY, Ontario, K6A 1K7

Par Facturation -

Livré à

, Ontario,

CHANTAL LAVOIE - 613-632-5200

Autorisation de retour

No transaction

RMA0001173

Date

2018/02/20

N° de client

CLI0001056

Représentant

Délais de retour

Référence

038983

Page

1

N° de produit et description

1 3419

SHEET SS 16G SS304-2B (4 X 8) FESS-16G483042B *3 X 4' X 8' MILL TEST NON-CONFORME* U/M

Qté autorisée

PI2_\$CLB

96.00

Mihl -

Approuvé par		Date :
Recu nar	V	Date:



Dart Aerospace Ltd. 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada

PURCHASE ORDER PO038983

Tel (613) 632-5200

Supplier:

ACI001-VC Acier Ouellette Inc.

935 Boul. Du Havre Valleyfield

QC

J6S 5L1 Canada Phone: 800 667 4248

Fax: 450 377 5696

PO No:

PO038983

PO Date:

2/7/18

Due Date:

2/12/18

Purchase Order

Revision:

Revision Date:

Ship-To Contact:

Lacelle, LindaPhone:

llacelle@dartaero.com

Ship To:

1270 Aberdeen Street

Hawkesbury

ON

K6A 1K7 Canada Phone: 613-632-5200 Via:

Ground

Pymt Terms:

Net 30

Freight Terms:

Special Comments: quotation sou0084311

Line Item	Part	Supplier Part No		Status	Due Date	Order Quantity	Received Quantity		Unit Price (CAD)	Extended Price
11	M303B1.000X03.000		303 Bar 1" X 3': MATERIAL: AISI 303 SS BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE receive ft	Firmed	2/28/18	24 ft				\$1,785.84
12	M303B1.000X1.000		M303B1.000 X 1.000 : MATERIAL: AISI 303 SS BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE receive ft	Firmed	2/28/18	24 ft	0 ft	24 ft	\$20.94/ft	\$502.56
23	MT-4140-B- 1.000X6.250	1 : 5 F 5 6 6	1140 Steel Bar 1.000 X 6.250 AISI 4140N STEEL BAR PER MIL-S- 1626, AMS 1382, AMS 1349, AMS 6529 Deceive ft	Firmed .	2/28/18	4 ft	0 ft	4 ft	\$61.25/ft	\$245.00

				Items						
Line Item	Part	Supplier Part No	Description	Status	Due Date		Received Quantity		Unit Price (CAD)	Extende Price
25	M304S16GA		304/316 Sheet .063 : MATERIAL: AISI 304/316 SS SHEET ANNEALED AS PER MIL-S- 5059 OR AMS 5513 (304) OR AMS 5524 (316) OR ASTM A240 OR ASME SA240 receive sf	Firmed	2/26/18	96 sf	0 sf	AS	\$6.50863/sf	\$624.8

mat'l was not to spec's

Grand Total: \$3,158.23

Order Notes

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

A048 counterfeit parts avoidance, detection, mitigation and disposition program

A049 supplier awareness

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Plex 2/23/18 9:01 AM dart.lavoie.chantal



ACIER OUELLETTE INC.

Order - Sales

Copy

CO00074892

Conditions:

All sold and delivered materials remain the property of "Aciar Quellette Inc" until payment is made in full, complete and cashed. All lost materials are at the buyer's expense. The warranty offered by "Aciar Quellette Inc." is the same as offered and honored by the manufacturer and his warranty is transferred by "Aciar Quellette Inc." to the client. The buyer hereby accepts to respect the following conditions: Ret 30 days from billing date and the buyer accepts to pay administration charges of 2½ per month por annual to not per annual to never 30 days. Any default in respect with this contract will lead to payment by acceptation and permits to the seller, at his choice to claim for the before due or the repossession of the goods sold. All claims must be made within five (5) days with this document enclosed. Any menchandes that has been damaged, cut or modified cannot be returned. All goods returned must be with our authorization and are subject to

a 25% restocking charge. Prepared By:

Verified By:

Delivered By:

Time

Customer's Signature

3

Total (\$CAD)

706.06 0.00

Balance Deposit

706.06

tess-166483042B

METALLURGICAL TEST REPORT

6870 Highway 42 East L Gheat, KY 41045-9615 (502) 347-6000

North American Stainless Canada Inc. 740 Imperial Road North Guelph, ON NIKIZ3

Certificate: 244804 ليا RAIL TO:

Customer: 007035 510

PRODUCT Konz Order:

DESCRIPTION:

786540

NAS Crdsr: PN 0074042 05

Ship To-

Date: 12/08/2016 Pagor 1

Finish: 20 Steel: 304 -

Corrosion: ASTM A262/15 A/1808end-OR

STATILLESS STEEL COIL, C.R. ANNUALED & FIGHLED, UNS 30400
487H A140,115, 4480/15, A666/15, A900 \$A340/15, 8A480/15, \$A566/15
CHEW ONLY ON FOLLOWING ASTRI A27616, A479/16, A484/15, A312/16
CHEM ONLY ON FOLLOWING ASTRI A27616, A479/13
ANG. 5513-3050K, HILL-8-5059D AMENDS (X CROWN MELS)
NACH MN0175/150 15156-J:2009 A, MN0103/67;QQ8766D-A X MAG FIRM
MIN. SOLUTION AMMERI TEND 1900F, KRIER QUENCHED CHEMIC 208X HEAD 4 X802E0 Froduct Id A L Coli # A X80EEG ANALYSIS d S 4 SX % _3365 .0495 Bkid # Thickness 18.2675 CR 3 CM(Country of Mail) .0600 CO N .4255 46.0000 Miden E9(Spain) US(United States) ZA(South Africa) JP(Japan) W PM 1.8205 Height 15,260 8 COLL .2765 ------ Langth----- Mark Pieces Commodity Code Waterial is free of Radiosative Contemination Steel Making Process: RAF, NOD, & Cont. Casting Product Mfg.by a Quality Hgt.Sya. in conf. w/ISO 9001 "Melted & Manufactured in the USA; Mat/1 is DYARE Compliant "Welted & Manufactured in the USA; Mat/1 is DYARE Compliant BENARKS; EN 10204:2004 3.1, Noss 1 & 2 Compliant z .0669 Lab Accreditation Suresu, ISO/IEC 17025, Certificates 1/2323 H M \$.0079 -3 .0275 z 1 74264052 Chunical Analysis per ASTM A751/14s io N 0100. 20 prem repairs.

Z H C HANICAL ч ROPERTIE

	03208X A	Product Ids Coil &
	03208X A	coil #
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	87.00	Tell
	8.00	Grain No.

NAS horeby certifies that the enalysis on this certification is correct. Based upon the results and the accuracy of the fest meltiods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirely, without the written approved of NAS.

Technical Dept. Mgr.

Mgr.

KRIS LARK

13/08/2016

.0.2 901588 -ACZII3 .0.g

OURLIEFTE INC.

SPECIFICATION CONTROL DRAWING

O

PURCHASE MATERIAL: AISI 304/316 SS SHEET ANNEALED

GAUGE THICKNESS REFERENCE: PART NUMBER: GAUGE 0 122344 0 122344 0 1234 FNISH
UNPOLISHED No. 2D
UNPOLISHED No. 2B
UNPOLISHED No. 2B
POLISHED No. 3
POLISHED No. 4
BUFFED No. 7
BUFFED No. 8 EG. 16 GAUGE SS SHEET 2B FINISH = M304S16GA EG. 16 GAUGE SS SHEET No. 4 POLISHED = M304S16GA4P WHERE "TT" = GAUGE THICKNESS WHERE "#P" = FINISH IDENTIFIER M304S TT GA #P NOM. THICK. (IN) 0.01875 0.050 0.05625 0.0625 0.0625 0.0703125 0.0703125 0.09375 0.09375 0.1293 0.140625 0.146625 0.171875 0.17 DART M-NUMBER IDENTIFIER
1P
2D
2D
NONE
3P
6P
7P
6P THICKNESS
RANGE (IN)
RANGE (IN)
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0.0277 - 0.029
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ECN 15-122 9 2015 FEB 04

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15.01.06

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M304S DRAWING NO.

APPROVED MFG. APPR CHECKED DRAWN DESIGN REV.

304/316 SS SHEET

COPYRIGHT © 2001 BY DART AEROSPACE LTD

THE COMMUNIT REPORT OF COMPRESSION AND THE ABOVE CONTROL OF THE ABOVE CONTROL

DART AEROSPACE LTD
HAWKESBURY, ONTARIO, CANADA SHEET 1 OF 1 SCALE REV. D

DATE

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09.06.01 12.09.20

DEFINED FINISH OPTION (ZN C8) AND EXAMPLE OF MATERIAL P/N WITH FINISH OTHER THAN 28 (ZN B5).

ADDED GAUGES 0-7

15.01.06

REFORMAT DWG, ADD ASTM/ASME SPECS (ZN D8-1), ADD GAUGE REF (C8-1), REF PAR 08-020A

DESCRIPTION

NEW ISSUE

North American Stainless Canada Inc. 740 Imperial Road North Guelph, ON N1K1Z3

tess-164483642B

METALLURGICAL TEST REPORT

Ship To

6870 Highway 42 East J Ghent, KY 41045-9615 (502) 347-6000

Certificate: 244804 W Mail

Customer: 007035 510

786640

Your Order:

NAS Order: PN 0074042 05

Finish: 2B Steel: 304

Date: 12/08/2016

Page:

μ

Corrosion: ASTM A262/15 A; 180Bend-OK

STATINGES STEEL COIL, C.R. ADMEALED & PICKLED, UNS 30400 ASTM A340/155,A480/15,A666/15;ASME SA240/15,SA480/15,SA666/15 CHEN ONLY ON FOLLOWING ASTM: A276/16,A479/16,A484/15,A312/16 CHEM ONLY ON FOLLOWING ASME: SA312/13, SA479/13
AMS. 55130 XMRK; MIL-5-5059D AMEND3 (X CROWN MEAS)
NACF MR0175/ISO 15156-3:2009 A, MR0103/07;QQ6766D-A X MAG PERM MIN. SOLUTION ANNEAL TEMP 1900F, WATER QUENCHED PRODUCT DESCRIPTION: REMARKS:

Steel Making Process: EAF, AOD, & Cont. Casting Mat'l is Free of Mercury Contamination. No weld repairs *Melted & Manufactured in the USA; Met'l is Drake Compliant Product Mfg.by a Quality Mgt.Sys. in Conf. w/ISO 9001 Material is Free of Radioactive Contamination EN 10204:2004 3.1, Ross 1 & 2 Compliant *Melted & Manufactured in the USA; Mat'l is DFARs Compliant

03208X A Product Id Co11 # 03208X A Skid # Thickness .0609 Width 48.0000 Weight 15,260 COIL -----Length----Lab Accreditation Bureau, ISO/IEC 17025, Certificate# L2323 Mark Pieces Commodity Code 74264052

ES(Spain) US(United States) ZA(South Africa) JP(Japan)

Chemical Analysis per ASTM A751/14s

CHEMICAL ANALYSIS CM(Country of Melt) ES(Spain) US(United States) ZA(South Africa) JP(Japan)	ANAL	SISA	CM(Count	try of Melt)	ES(Spain)	US(United States)	ZA(South Afric	a) JP(Japan		Chemical Analysis per ASTM A/51/	E ASTM A751/
HEAT	CM	CM C %	CR % CU % MN %	CG %	% RM	% OM	N %	% IN	No.	13	
208x	SD	.0495	.0495 18.2675	.4255	1.8285	5 .2765	.0659 8.0075	8.0075	.0275	.0010	
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MECHANICAL D ROP BRTH H O

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ŏ	Hard
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NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Dept. Mgr. Technical

KRIS LARK

12/08/2016